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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/020,714	12/14/2001	Cheryl J. Kamińsky	83744AEK	9586
75	90 04/26/2005		EXAMINER	
Paul A. Leipold			CHANG, VICTOR S	
Patent Legal Sta	aff			
Eastman Kodak Company ARTUNIT			PAPER NUMBER	
343 State Street			1771	
Rochester, NY 14650-2201			DATE MAILED: 04/26/2005	

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)	(4			
Advisory Action	10/020,714	KAMINSKY ET AL.				
Before the Filing of an Appeal Brief	Examiner	Art Unit				
	Victor.S. Chang	1771				
The MAILING DATE of this communication appears on the cover sheet with the correspondence address						
The MAILING DATE of this communication appe  THE REPLY FILED 07 April 2005 FAILS TO PLACE THIS APF  1. □ The reply was filed after a final rejection, but prior to filing applicant must timely file one of the following replies: (1) application in condition for allowance; (2) a Notice of App Request for Continued Examination (RCE) in compliance time periods:  a) □ The period for reply expires 3 months from the mailing date of b) □ The period for reply expire son: (1) the mailing date of this Adv event, however, will the statutory period for reply expire later the Examiner Note: if box 1 is checked, check either box (a) or (b). MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f)  Extensions of time may be obtained under 37 CFR 1.136(a). The date on been filled is the date for purposes of determining the period of extension a CFR 1.17(a) is calculated from: (1) the expiration date of the shortened stabove, if checked. Any reply received by the Office later than three monthearned patent term adjustment. See 37 CFR 1.704(b).  NOTICE OF APPEAL  2. □ The reply was filled after the date of filling a Notice of App was filled on A brief in compliance with 37 CFR 4 Appeal (37 CFR 41.37(a)), or any extension thereof (37 C Appeal has been filed, any reply must be filed within the interpretation of the proposed amendment(s) filed after a final rejection, (a) □ They raise new issues that would require further conduction of the proposed amendment (s) filed after a final rejection, (a) □ They resent additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).  4. □ The proposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is promoted to the claim(s) allowed: (See 37 CFR 1.116 and 41.33(a)).  The amendments are not in compliance with 37 CFR 1.1 (a) — Applicant's reply has overcome the following rejection(s): Giam(s) objected to: (See 37 CFR 1.116 and 41.33(a)).  The affidavit or other evidence filed after a final action, be because applicant	Examiner  Victor S. Chang  PLICATION IN CONDITION FOR A g a Notice of Appeal. To avoid abars an amendment, affidavit, or other and amendment, affidavit, or other amendment,	Art Unit  1771  correspondence add ALLOWANCE. Indonment of this applievidence, which place with 37 CFR 41.31; st be filed within one of the final rejection.  RST REPLY WAS FILED I) and the appropriate extensional Office action; or (2) on, even if timely filed, mann appeal brief. The Noths of the date of filing of the appeal. Since a 37(a).  If, will not be entered the timely filed amendment in timely filed amendment in timely filed amendment in the properties of the date of filing is petited claims.  In appeal brief amendment in timely filed amendment in timely filed amendment in timely filed amendment in the properties of the date of filing a brief, all and/or appellant face 37 CFR 41.33(d) (entry is below or attacked and an attacked and an attacked and and and and and and and and and an	lication, es the or (3) a of the following er is later. In no D WITHIN TWO ension fee have on fee under 37 as set forth in (b) ay reduce any of the Notice of Notice of Notice of Notice of Secure explanation of explanation of explanation of will not be entered is necessary will not be ils to provide a 1). Shed.			
see attached NOTE.						
12. Note the attached Information Disclosure Statement(s). (PTO/SB/08 or PTO-1449) Paper No(s)  13. Other:						
	<u>-</u>					

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## NOTE

- 1. Applicants' cancellation of non-elected claims 19, 23-25, 27 and 30-32 has been entered, so as to place the Application in better form for appeal by materially reducing or simplifying the issues for appeal.
- With respect to applicants' argument "An increase of gain at non-normal angles 2. has no relationship to color variation as measured by color temperature. Applicants' optical film changes the color temperature of the light exiting the film as a function of angle to even out the color temperature produced by backlight system ... It is inconsequential for weight-balanced color temperature if more light exits the film at nonnormal angle to create increased gain, because, if color temperature varies as a function of angle, the viewer of the display will still see an undesirable color shift when viewing the display off axis. Applicants' reduces the color temperature variation over every angle of the display." (Remarks, page 6, bottom paragraph), the Examiner would like to point out that independent claim 1 merely recites color temperature property as "when used in a backlight system, the backlight system has an average weightbalanced color temperature variation of between 5 and 20 degrees K", i.e., the relationship of color temperature of the light exiting the film and off axis viewing angle is simply not present in any claims, Applicants' argument is not commensurate with the claim language, and fails to preclude the teachings of prior art Allen.
- 3. With respect to Applicants' argument "Allen states that the ... film does not change the color of the light exiting the optical film compared to the light entering the

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film ... the optical film with a continuous phase and discontinuous phase has an anti-

reflection layer ... Allen's film does not make any adjustments to achieve leveling ...

Allen teaches away from an optical film that would alter the color temperature ..."

(Remarks, page 7), the Examiner repeats that the color adjustment is not recited in any

claims, as set forth above, and Allen's teachings render the instant invention obvious as

claimed.

4. Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Victor S. Chang whose telephone number is 571-272-

1474. The examiner can normally be reached on 8:30 - 5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Terrel H. Morris can be reached on 571-272-1478. The fax phone number

for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the

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VSC Victor S Chang Examiner Art Unit 1771

TERREL MORRIS SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 1700

4/20/2005